

What we claim is:

1. A composition of matter comprising a purified peptide
5 containing at least one sequence chosen from HAIYPRH (Seq. ID
No. 1) and THRPPMWSPVWP (Seq. ID No. 2).
2. A composition comprising at least one peptide containing
10 within its sequence at least one sequence chosen from HAIYPRH
(Seq. ID No. 1) and THRPPMWSPVWP (Seq. ID No. 2) wherein said
peptide is fused to a protein or another peptide.
3. A composition of claim 2 wherein said sequence containing at
15 least one sequence chosen from HAIYPRH (Seq. ID No. 1) and
THRPPMWSPVWP (Seq. ID No. 2) is fused to a chemotherapeutic
agent.
4. A composition of claim 2 wherein said sequence containing at
20 least one sequence chosen from HAIYPRH (Seq. ID No. 1) and
THRPPMWSPVWP (Seq. ID No. 2) is fused to an imaging agent.
5. A composition of claim 4 wherein said sequence containing at
25 least one sequence chosen from HAIYPRH (Seq. ID No. 1) or
THRPPMWSPVWP (Seq. ID No. 2) is fused to a fluorescing agent.
6. A composition of claim 2 wherein said sequence containing at

least one sequence chosen from HAIYPRH (Seq. ID No. 1) and THRPPMWSPVWP (Seq. ID No. 2) is fused to an antigen.

7. A composition of matter comprising a construct containing a DNA sequence which encodes at least one of the peptides HAIYPRH (Seq. ID No. 1) or THRPPMWSPVWP (Seq. ID No. 2) bound to a nucleotide sequence which encodes a peptide other than HAIYPRH (Seq. ID No. 1) or THRPPMWSPVWP (Seq. ID No. 2).